BIOMEDICAL RESEARCH CORE FACILITIES
DNA SYNTHESIS CORE   2562 MSRB II   764-1461

Synthesis Request Sheet

FACILITY USE ONLY:	Sequence #	264 B

Column   *Applied Biosystems* C 416455

Date Synthesized _____ D.G.

Today's Date:	████████	Sequence Length:	41
Requestor:	Gersten	Synthesis Scale:	0.2 umole
P.I. Name:	LOWE	Tritvl Group:	__On X Off
Billing Dept.:	HHMI	Thio-Chemistry:	__Yes X No
Phone Number:	7-4778		
Account Number:	921099		

SEQUENCE, 5' - 3', IN TRIPLETS (* PLEASE START WITH A (P)P)E(*

GCG CDG ATC CCA CCA TCC TTA TCT GGC ACT GGC CTT TCA CC

User Comments:
pnage 104 PCR primer (FOR AB) from nt 282

Comments to Core Facility:

- 394 Synthesis Setup Listing -   (Version 1.01)

Column 4
                                          8:32:13A . ████

Run ID :
Cycle   : CycO1 user
End Proc: End CE   (DMT = Off)
Sequence: 624B

Total bases = 41
        A= 6, G= 8, C= 17, T= 10, 5= 0, 6= 0, 7= 0, 8= 0
        (mixed bases= 0)

MW: 13246.2

✓ 5'> GCG GGG ATC CCA CCA TCC TTA TCT GGC ACT GGC CTT TCA

    CC <3'

$A_{260} = .505$

309   25ul /l5 ul

Exhibit A

BIOMEDICAL RESEARCH CORE FACILITIES
DNA SYNTHESIS CORE   2562 MSRB II   764-1781

Synthesis Request Sheet

FACILITY USE ONLY: Sequence #   505 B

Column   Applied Biosystems C 407370

Date Synthesized   D.G.

Today's Date:	▬▬▬	Sequence Length: 43
Requestor:	Gersten	Synthesis Scale: 0.2 umole
P.I. Name:	LOWE	Trityl Group: ___On _X_ Off
Billing Dept.:	HHMI	Thio-Chemistry: ___Yes _X_ No
Phone Number:	7-4778	
Account Number:	921099	

SEQUENCE, 5'-> 3', IN TRIPLETS (* PLEASE START WITH A TRIPLET *)

GCG CGG ATC CTC ATC AAG CCT GGA ACC AGC TTT CAA GGT CTT C
              (F-)

User Comments:
104 phage PCR (for ab) from stop codon

Comments to Core Facility:

COLUMN 1 SET-UP
VERSION 2.01

USER_NAME:
CYCLES USED: 5SCEAF3I- 1
ENDING METHOD: Trityl OFF, Auto
ENDING PROCEDURE: DEPCRE03
SEQUENCE NAME: 5259
SEQUENCE LENGTH: 43
DATE: ▬▬▬
TIME: 8:52
COMMENT:

5'- GCG CGG ATC CTC ATC AAG CCT GGA ACC AGC TTT CAA

GGT CTT

A_{260} = .662

19 ul / 81 ul